

3/12/04

INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE  
PROSECUTION OF THE SUBJECT APPLICATION

Applicant: S.G. Bjorg Attorney Docket No. MSFT121271  
Application No.: <sup>101799,087</sup> ~~To Be Assigned~~ Group Art Unit:  
Filed: Concurrently Herewith Examiner:  
Title: NODE MATCHING IN A DYNAMIC, DECENTRALIZED ENVIRONMENT

U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date	
Initials No. Document No. Code (mm/dd/yyyy) Name			

None

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	Country	English Abstract Provided	Translation Provided
Initial No. Document No. Code (mm/dd/yyyy)					

None

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite	
Initial No.	
/JWC/	
	O1 Anderson, T.E., et al., "High-Speed Switch Scheduling For Local-Area Networks," <i>ACM Transactions on Computer Systems</i> 11(4):319-352, November 1993.
/JWC/	
	O2 Goldberg, A.V., et al., "Sublinear-Time Parallel Algorithms for Matching and Related Problems," research paper, Computer Science Department, University of Illinois, Urbana, IL. 1993.

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- /JWC/ O3 Hanckowiak, M., et al., "On the Distributed Complexity of Computing Maximal Matchings," research paper, Adam Mickiewics University, Poland. 2001.
- /JWC/ O4 Mariani, R., "Face Learning Using a Sequence of Images," *International Journal of Pattern Recognition and Artificial Intelligence* 14(5):631-647, 2000.
- /JWC/ O5 Nestmann, U., "What is a 'Good' Encoding of Guarded Choice?" *BRICS (Basic Research in Computer Science) Report Series*, RS-97-45, December 1997.
- /JWC/ O6 Peng, Y., "A Novel Adaptive Power-Aware Routing Protocol for the QoS-Based Multi-Traffic in Mobile Ad Hoc Networks," *Journal of Natural Science Hunan Normal University* 25(2):41-44 (abstract), June 2002.
- /JWC/ O7 Shen, H.C., et al., "Resource Allocation in a Flexible Manufacturing System by Graph Matching," *Proceedings of the 1991 IEEE International Conference on Robotics and Automation*, Sacramento, California, April 1991, pp. 1315-1320.
- /JWC/ O8 Yeung, K.L., et al., "A Wavelength Concentrator for WDMA Networks," *IEEE*, The University of Hong Kong, 1993.

Examiner                      /Jungwon Chang/                      Date Considered                      11/09/2007

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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